

ABSTRACT OF THE DISCLOSURE

、 A cold preserving material capable of maintaining  
the temperature of the inside of a freezer at  $-20^{\circ}\text{C}$  or  
5 lower for a long period of time is provided. Such a cold  
preserving material is obtained by freezing a mixture of  
sodium chloride and potassium chloride dissolved in water  
or a mixture of magnesium chloride and calcium chloride  
dissolved in water.